

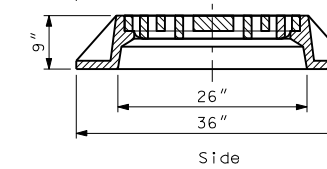
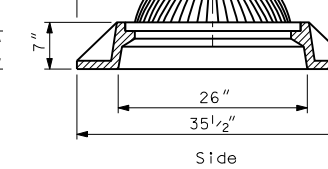
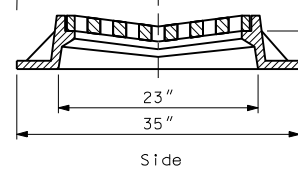
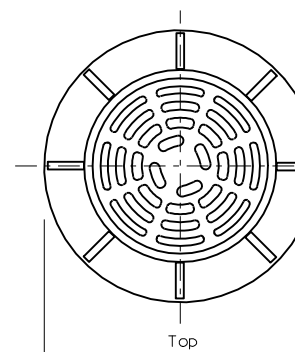
D-722-1C

Type 1
(D-722-1)

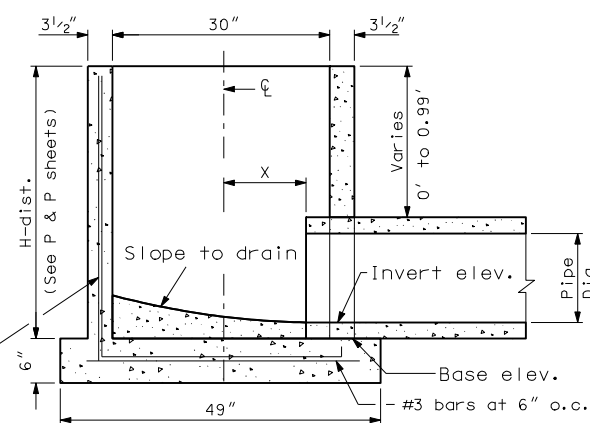
Mountable - Type A
(D-722-3)

Catch basin - Beehive
(D-722-1A)

Catch basin - Type A
(D-722-1A)

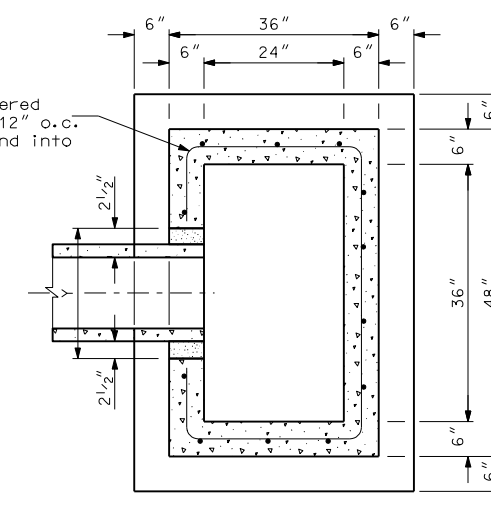
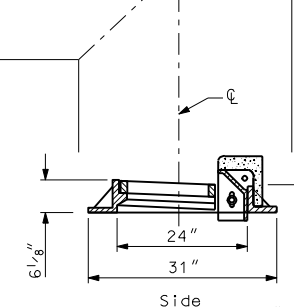
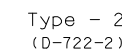


Inlet	-	Shallow,	Type 1	Ea.
Inlet	-	Shallow,	Type 2	Ea.
Inlet	-	Shallow,	Catch basin	-	Type A	Ea.
Inlet	-	Shallow,	Catch basin	-	6 in. beehive	Ea.
Inlet	-	Shallow,	Catch basin	-	9 in. beehive	Ea.
Inlet	-	Shallow,	Mountable	-	Type A	Ea.
Inlet	-	Shallow,	Mountable	-	Type B	Ea.

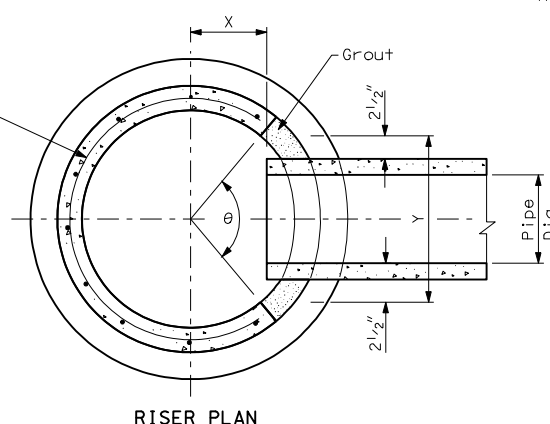


Top

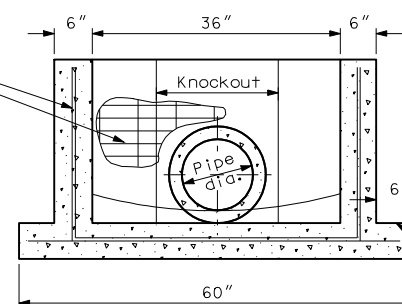
Front



2x6 W3 x W2 centered
with #4 bars at 12" o.c.
vertical to extend into
integral base.



2x6 W3 x W2 centered
with #4 bars at 12" o.c.
vertical to extend into
integral base.



The diagram illustrates a cross-section of a storm drain installation. A central storm drain pipe is shown with a 'Slope to drain' indicated by an arrow. The pipe is surrounded by a concrete structure. Key dimensions and labels include:

- Varies 0' to 0.99'**: Dimension for the height of the concrete structure above the pipe.
- 24"**: Width of the concrete structure.
- H-dist.**: Total height of the structure.
- 6"**: Thickness of the concrete structure.
- Invert elev.**: Elevation of the bottom of the pipe.
- Base elev.**: Elevation of the base of the structure.

PIPE DIA. IN.	KNOCKOUT ANGLE (θ) Deg.	KNOCKOUT LENGTH ft	X ft	Y ft
12"	88.85	2.16	0.89	1.75
15"	109.5	2.67	0.72	2.04
18"	137.9	3.36	0.45	2.33